

===== WPI =====

TI - Cut flower preserving agent - comprises water-soluble silver salt, thiosulphate, and phosphite as stabiliser
 AB - J03163001 Preserving agent contains phosphite as stabiliser. A soln. of the preserving agent contains 100 pts.wt. water-soluble Ag salt, 300-2, 500 pts. wt. thiosulphate and 30-300 pts. wt. phosphite. 4
 - USE/ADVANTAGE - Cut flower preserving agent is stable and in dil. soln. can last for more than one year below 5 deg.C.
 - In and example, in 1l of H2O, 10-20 pts. wt. of a water-sol. Ag salt, 60-400 pts. wt. thiosulphate and 5-40 pts. wt. phosphite dissolved. The resulted soln. was diluted to 25 to 300-fold. The compsn. retained a cut flower for more than 16 days, while cut flowers in the control gp. not contg. the agent withered within 8-12 days. (5pp Dwg.No.0/0) ag
 PN - JP3163001 A 910715 DW9134 000pp
 PR - JP890301885 891122
 PA - (HOKK) HOKKO CHEM IND CO LTD
 MC - E31-F05 E31-K07 E35-B G04-B
 DC - E19 G04
 IC - A01N3/02
 AN - 91-249421 [34]

===== PAJ =====

TI - STABILIZING AGENT AND QUALITY RETAINING AGENT OF CUT FLOWER
 AB - PURPOSE: To obtain a new stabilizer for storing a quality retaining agent containing a phosphorous acid salt and quality retaining agent having excellent storage stability and obtained by adding the phosphorous acid salt as a stabilizer to a quality retaining agent consisting of a water soluble silver salt and thiosulfate.
 - CONSTITUTION: The aimed stabilizer for quality retaining agent of cut flower containing a phosphorous acid salt such as potassium phosphite, sodium phosphite or ammonium phosphite and the aimed quality retaining agent of cut flower in which 100 pts.wt. water soluble silver salt, 300-2500 pts.wt. thiosulfate and phosphorous acid salt as a stabilizer are dissolved in water. The quality retaining agent of cut flower containing the stabilizer can be stabilized also as a liquid having high concentration and is excellent also in quality-retaining effect.
 PN - JP3163001 - 910715
 PD - 91-07-15
 ABD - 911009
 ABV - 015398
 AP - JP890301885 891122
 GR - C0874
 PA - HOKKO CHEM IND CO LTD
 IN - TAKAHASHI TAKECHIKA; others: 02
 I - A01N3/02